AMENDED.

APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office	JAN `	3 1967		
Returned to applicant for correction	EED	1 1967		
Corrected application filed	MΛP	9 1967		
	MΔR	9 1967	,	
Map filed				
The applicant Lloyd Ki	ng			
of RT2; Reed		inty of	Greer	
State of Oklahoma	, hereby ma	kes application fo	or permission to ap	propriate the public
waters of the State of Nevada, as hereinafte	r stated. (If app	olicant is a corpora	tion, give date and	place of incorpora
tion; if a copartnership or association, give				
				•
1. The source of the proposed appropriate	ion isU	Inderground	source	
		Name of str	eam, lake or other source	ð.
2. The amount of water applied for is	(One second-foot equals 44	3.83 gais, per min.	second-fee
(a) If stored in reservoir give number of	of acre-feet			acre-fee
3. The water to be used forDon	nestic & I	rrigation		
4. If use is for:	Irrigation, po	ower, mining, manufacturi	ng, domestic, or other use	
	. V 114\	160		
(a) Irrigation (state number of acres to) be irrigated)			
(b) Stockwater (state number and kind	ls of animals to	be watered)		
(c) Other use (describe fully under "N	o. 11. Remarks	3")		
(d) Power:	·			
(1) Horsepower developed				
(2) Point of return of water to stream.				
5. The water is to be diverted from its sou		· .	•	•
		•		_
T. 19N., R. 55E., MDB&M C. Describe as being within a 40-acre subdivision	or from a on of public survey, a	point from and by course and distance	e to a section corner. If	MOI SAIO
Section 27 bears N 0° 53	3' W., 2,6	500 Ft.		
ME of Sec.	27, T. 19	N., R. 55E.	, MDB&M	
Descr	ribe by legal subdivisi	ion, if on unsurveyed land	it should be so stated.	
	************************		,	
				-
			·	
			•	
7. Use will begin about Jan 1st Month	and end	about Dec 31	st, of ea	ach year.
8. Description of proposed works. (Under				
specifications of your diversion or stor	age works.) Di	rilled well,	_cased,_mot	or & pump,
Irrigation by ditches & State manner in which water is to be diverte	flooding dam o	r other works, whether th	rough pipes, ditches, flum	ics, or other conduits.
	, , , , , , , , , , , , , , , , , , , ,	'	************	

9. Estimated cost of works \$5,000.00	
0. Estimated time required to construct works 15 days.	
1. Remarks	
	Mary 17
pplicant s/ Lloyd King	
By s/ Lloyd King	
	The state of the s
ompared dp/jb hs/jw	# # A
APPROVALOF STATE ENGINEER	
This is to certify that I have examined the foregoing application, and do hereby	
ollowing limitations and conditions: This permit is issued subjections on the source. It is understood that the amount	ct to all existing ount of water herein
ranted is only a temporary allowance and that the ibtained under this permit will be dependent upon the	final water right
ctually placed to beneficial use. It is also under	rstood that this
ight must allow for a reasonable lowering of the st	tatic water level
t permittee's well due to any other ground water de	evelopment in the
rea. A substantial weir or other type of measuring	g device must be
nstalled and measurements of water use kept. The v	well shall be
nstalled and measurements of water use kept. The vector of the result of the second se	The state of the s
guipped with a 2-inch opening and an air line for m	measuring depth to
guipped with a 2-inch opening and an air line for mater. If well is flowing, a valve must be installed	measuring depth to
quipped with a 2-inch opening and an air line for mater. If well is flowing, a valve must be installed on the prevent waste. The State retains the right to re	measuring depth to ed and maintained egulate the use of
nstalled and measurements of water use kept. The value per substance of water use kept. The value per substance for substance in the state. If well is flowing, a value must be installed to prevent waste. The State retains the right to retain the right to retain the result of the water herein granted at any and all times.	measuring depth to ed and maintained egulate the use of
quipped with a 2-inch opening and an air line for mater. If well is flowing, a valve must be installed on a prevent waste. The State retains the right to re	measuring depth to ed and maintained egulate the use of
quipped with a 2-inch opening and an air line for mater. If well is flowing, a valve must be installed opened waste. The State retains the right to respect to the water herein granted at any and all times.	measuring depth to
quipped with a 2-inch opening and an air line for nater. If well is flowing, a valve must be installed oprevent waste. The State retains the right to rethe water herein granted at any and all times.	neasuring depth to ed and maintained egulate the use of applied to beneficial use, and
quipped with a 2-inch opening and an air line for nater. If well is flowing, a valve must be installed to prevent waste. The State retains the right to rethe water herein granted at any and all times. The amount of water to be appropriated shall be limited to the amount which can be stated to exceed to exceed to exceed but	neasuring depth to ed and maintained egulate the use of applied to beneficial use, and not to exceed a
quipped with a 2-inch opening and an air line for mater. If well is flowing, a valve must be installed to prevent waste. The State retains the right to restain the water herein granted at any and all times. The amount of water to be appropriated shall be limited to the amount which can be sto exceed 2.7 cubic feet per second, but early duty of 4.0 acre-feet per acre of land irrigation sources.	neasuring depth to ed and maintained egulate the use of applied to beneficial use, and not to exceed a
quipped with a 2-inch opening and an air line for mater. If well is flowing, a valve must be installed to prevent waste. The State retains the right to rethe water herein granted at any and all times. The amount of water to be appropriated shall be limited to the amount which can be state to exceed 2.7 cubic feet per second, but early duty of 4.0 acre-feet per acre of land irrigation sources. Contraction work shall begin on or before I	neasuring depth to ed and maintained egulate the use of applied to beneficial use, and not to exceed a ated from any and/or December 23, 1967
quipped with a 2-inch opening and an air line for mater. If well is flowing, a valve must be installed to prevent waste. The State retains the right to rethe water herein granted at any and all times. The amount of water to be appropriated shall be limited to the amount which can be state to exceed 2.7 cubic feet per second, but early duty of 4.0 acre-feet per acre of land irrigation sources. Contraction work shall begin on or before I	neasuring depth to ed and maintained egulate the use of applied to beneficial use, and not to exceed a ated from any and/or December 23, 1967
quipped with a 2-inch opening and an air line for mater. If well is flowing, a valve must be installed to prevent waste. The State retains the right to rethe water herein granted at any and all times. The amount of water to be appropriated shall be limited to the amount which can be not to exceed 2.7 cubic feet per second, but early duty of 4.0 acre-feet per acre of land irrigated to the sources. The sources of commencement of work shall be filed before	neasuring depth to ed and maintained egulate the use of applied to beneficial use, and not to exceed a ated from any and/or December 23, 1967
guipped with a 2-inch opening and an air line for mater. If well is flowing, a valve must be installed to prevent waste. The State retains the right to rethe water herein granted at any and all times. The amount of water to be appropriated shall be limited to the amount which can be at to exceed 2.7 cubic feet per second, but early duty of 4.0 acre-feet per acre of land irrigated sources. Cotton construction work shall begin on or before. The source of commencement of work shall be filed before. The source of commencement of work shall be filed before.	neasuring depth to ed and maintained egulate the use of applied to beneficial use, and not to exceed a ated from any and/or December 23, 1967 January 23, 1968
ater. If well is flowing, a valve must be installed to prevent waste. The State retains the right to retain the water herein granted at any and all times. The water herein granted at any and all times. The state retains the right to retain the water herein granted shall be limited to the amount which can be not to exceed 2.7 cubic feet per second, but the early duty of 4.0 acre-feet per acre of land irrigated the sources. The state retains the right to retain the right to retain the water herein granted at any and all times. The water herein granted at any and all times. The water herein granted at any and all times. The water herein granted at any and all times.	neasuring depth to ad and maintained agulate the use of applied to beneficial use, and not to exceed a ated from any and/or December 23, 1967 January 23, 1968 January 23, 1969
ater. If well is flowing, a valve must be installed to prevent waste. The State retains the right to rethe water herein granted at any and all times. The water herein granted at any and all times. The amount of water to be appropriated shall be limited to the amount which can be at to exceed 2.7 cubic feet per second, but the early duty of 4.0 acre-feet per acre of land irrigated shall be given on or before. The control of commencement of work shall be filed before. The control of completion of work shall be filed before. The control of completion of work shall be filed before. The control of completion of work shall be filed before. The control of completion of work shall be filed before. The control of completion of work shall be filed before. The control of completion of work shall be filed before. The control of completion of work shall be filed before. The control of completion of work shall be filed before.	neasuring depth to ad and maintained equiate the use of applied to beneficial use, and not to exceed a ated from any and/or December 23, 1967 January 23, 1968 January 23, 1969 December 23, 1969 December 23, 1969
rater. If well is flowing, a valve must be installed on prevent waste. The State retains the right to restain the water herein granted at any and all times. The amount of water to be appropriated shall be limited to the amount which can be not to exceed 2.7 cubic feet per second. But the early duty of 4.0 acre-feet per acre of land irrigated land construction work shall be filed before. The sources of commencement of work shall be filed before. The source of completion of work shall be filed before. The source of completion of work shall be filed before. The source of completion of work shall be filed before. The source of completion of work shall be filed before. The source of completion of work shall be filed before. The source of completion of work shall be filed before. The source of completion of work shall be filed before. The source of completion of work shall be filed before. The source of completion of work shall be filed before. The source of the application of water to beneficial use shall be filed on or before.	neasuring depth to ad and maintained agulate the use of applied to beneficial use, and not to exceed a ated from any and/or December 23, 1967 January 23, 1968 December 23, 1969 December 23, 1969 December 23, 1970
quipped with a 2-inch opening and an air line for a rater. If well is flowing, a valve must be installed to prevent waste. The State retains the right to retain the water herein granted at any and all times. The amount of water to be appropriated shall be limited to the amount which can be not to exceed 2.7. cubic feet per second, but early duty of 4.0 acre-feet per acre of land irrigated sources. The acres of commencement of work shall be filed before. The acres of completion of work shall be filed before. The acres of completion of work shall be filed before. The acres of the application of water to beneficial use shall be filed on or before. The acres of the application of water to beneficial use shall be filed on or before.	measuring depth to ad and maintained agulate the use of applied to beneficial use, and not to exceed a ated from any and/or December 23, 1967 January 23, 1968 December 23, 1969 December 23, 1970 January 23, 1971 January 23, 1971 January 23, 1971 January 23, 1971
requipped with a 2-inch opening and an air line for notater. If well is flowing, a valve must be installed to prevent waste. The State retains the right to retain the water herein granted at any and all times. The water herein granted at any and all times. The amount of water to be appropriated shall be limited to the amount which can be not to exceed 2.7 cubic feet per second. But the early duty of 4.0 acre-feet per acre of land irrigation sources. The state retains the right to retain the right to reduce the amount which can be not to exceed 2.7 cubic feet per second. But the early duty of 4.0 acre-feet per acre of land irrigation of commencement of work shall be filed before. The state is a support of proof of beneficial use shall be filed on or before. The support of proof of beneficial use shall be filed on or before. The support of proof of beneficial use shall be filed on or before. The support of proof of beneficial use shall be filed on or before. The support of proof of beneficial use shall be filed on or before. The support of proof of beneficial use shall be filed on or before. The state Engineer of Nevada, have here	measuring depth to ad and maintained applied to beneficial use, and not to exceed a ated from any and/or December 23, 1967 January 23, 1968 December 23, 1969 January 23, 1969 January 23, 1971
duipped with a 2-inch opening and an aix line for neater. If well is flowing, a valve must be installed operevent waste. The State retains the right to retain the water herein granted at any and all times. The water herei	measuring depth to ad and maintained applied to beneficial use, and not to exceed a ated from any and/or December 23, 1967 January 23, 1968 December 23, 1969 January 23, 1969 January 23, 1971
requipped with a 2-inch opening and an air line for meater. If well is flowing, a valve must be installed operated. The State retains the right to retain the water herein granted at any and all times. The water herein granted at any and all times. The amount of water to be appropriated shall be limited to the amount which can be not to exceed 2.7 cubic feet per second, but the early duty of 4.0 acre-feet per acre of land irrigational sources. The state retains the right to retain the right to reduce the amount which can be not to exceed 2.7 cubic feet per second, but the early duty of 4.0 acre-feet per acre of land irrigation of commencement of work shall be filed before. The state is a support of proof of beneficial use shall be filed on or before. The support of proof of beneficial use shall be filed on or before. The support of proof of beneficial use shall be filed on or before. The support of proof of beneficial use shall be filed on or before. The support of proof of beneficial use shall be filed on or before. The state Engineer of Nevada, have here my office, this 23rd day of the proof of beneficial use filed.	measuring depth to ad and maintained applied to beneficial use, and not to exceed a ated from any and/or December 23, 1967 January 23, 1968 January 23, 1969 January 23, 1971

ENGINEER